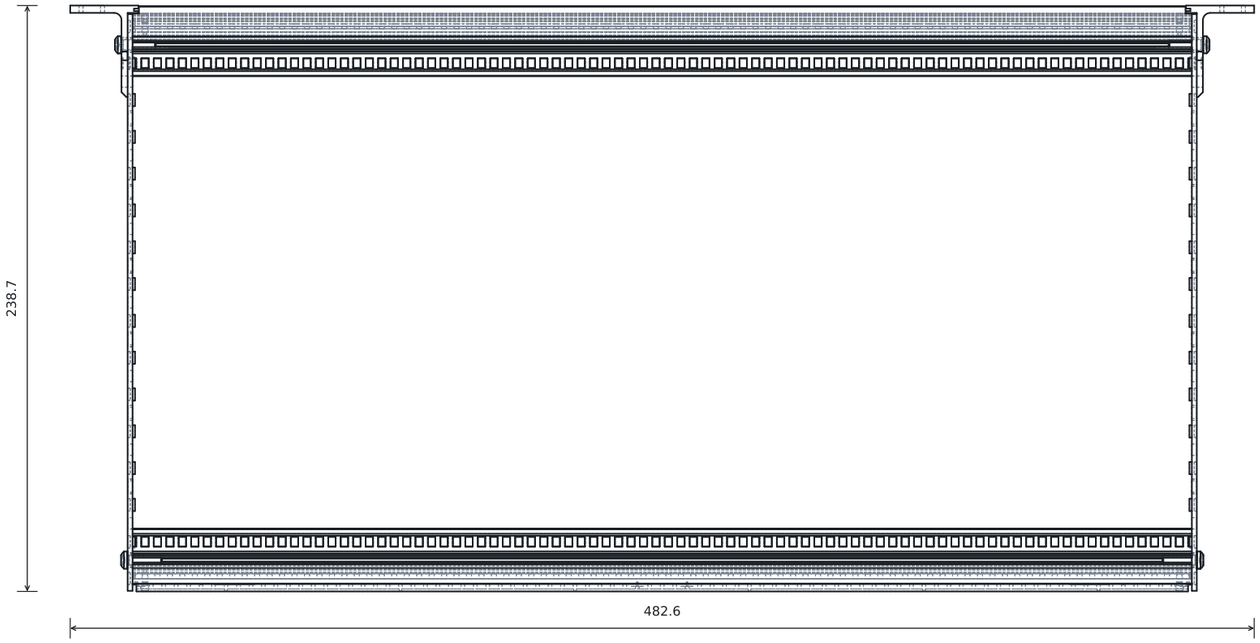
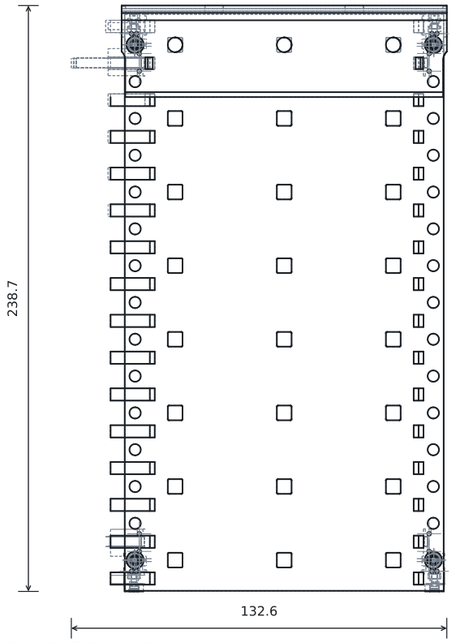
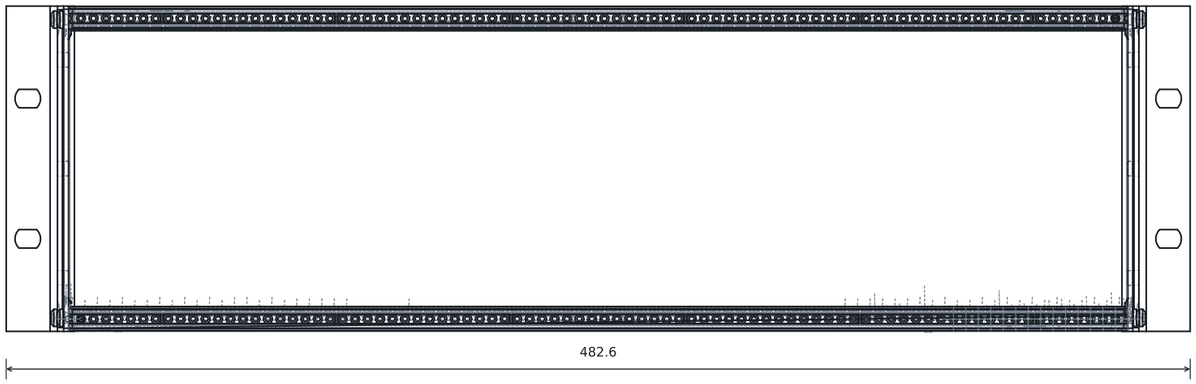


FRONT VIEW · SCALE 1:2.5



SIDE VIEW · SCALE 1:2.5



TOP VIEW · SCALE 1:2.5

HOLE LAYOUT SUMMARY

Ø (mm)	QTY	AXIS	NOTE
2.0	14	Z+	centre-marked on view
1.0	8	X+	centre-marked on view
1.0	8	X-	centre-marked on view
1.6	8	X-	centre-marked on view
1.6	8	X+	centre-marked on view
3.3	4	X-	centre-marked on view
3.3	4	X+	centre-marked on view

Total 60 · positions from the STEP model, datum = bounding-box corner

FRONT viewed along -Y · scale as noted per view

ENVELOPE (mm)

X = 482.6

Y = 132.6

Z = 238.7

Views projected from the manufacturer STEP model; hidden edges dashed. Dimensions in millimetres, taken from the same model.

Hole positions are shown as centre marks on the view normal to each hole axis; hole table lists diameters and counts.

Reference only — for fit and interface checking. Confirm tolerances against the official drawing before design freeze.

DWG 24553-132-DWG-01 DATE 2026-11-15 **C-BOX ELECTRONIC TECHNOLOGY** Kunshan · Jiangsu, China · c-box-tech.com	PN **24553-132**
TITLE	EuropacPRO 19" Subrack Kit for Backplane, Slide Rail, 3 U,
REFERENCE DRAWING · outline & hole layout	NOT FOR MANUFACTURING · mm